

Agenda
Utah Department of Transportation
Guardrail & Crash Cushion Training
April 1st – 4th, 2019

April 1, 2019 Monday	<u>GRIT</u> I. Introduction II. Metal Barrier Systems III Barrier Design Criteria IV Barrier Design Principles Lunch V W-Beam Guardrail Installation Requirements (MASH) VI W-Beam Transitions	8:00 am to 11:30 am 11:30 am to 12:30 pm 12:30 pm to 4:30 pm
April 2, 2019 Tuesday	<u>GRIT Review 1st Day Material</u> VII W-Beam Terminals (MASH) Lunch VIII General W-Beam System Information (MASH) IX General Cable Barrier <u>GRIT Review 2nd Day Material</u> GRIT TEST	8:00 am to 8:30 am 8:30 am to to 11:45 pm 11:45 pm to 12:30 pm 12:30 pm to 1:30 pm 1:30 pm to 2:00 pm 2:00 pm to 2:30 pm 2:00 pm to 4:30 pm
April 3, 2019 Wednesday	<u>Crash Cushion & End Treatments</u> GRIT TEST REVIEW Road Systems Inc., John Durkos SKT-350 FLEAT-350 FLEAT-MT BEAT-SSCC MSKT, MASH Systems Lunch Energy Absorption: Dave Krantz QuadGuard Family QuadTrend TRACC Lindsay: Larry Savage Universal TAU II Retrofit to Mash Tau-M	8:00 am to 9:00am 9:15 am to 11:15 am (2 Hrs) 11:30 am to 12:15 pm 12:15 pm to 1:00 pm 1:00 pm to 3:00 pm 3:00 pm to 5:00 pm
April 4, 2019 Thursday	<u>Crash Cushion & End Treatments</u> Work Area Protection Jeff Smith SCI 100 Trinity: Don Gripne Soft Stop MASH Systems SRT/HBA CAT-350 Lunch	8:00 am to 9:30 am 9:45 am to 3:00 pm 12:30 to 1:30 LUNCH Conclude training after lunch

Course Location: University of Utah
Centennial Pkwy. #100
Sandy, Utah 84104

